Vitellaro, Chandra

From: Anderson-Carnahan, Linda

Sent: Wednesday, July 13, 2016 7:17 AM
To: Chung, Angela; Murchie, Peter
Cc: Bachman, Brenda; Littleton, Christine
Subject: FW: U.S. Army Corps of Engineers

Attachments: US Coe Walker.doc; Walker response07112016_0000.pdf

Hi Angela and Peter, I'm forwarding this issue to you for your awareness. Brenda is trying to pull the federal and state partners together for a meeting to determine what we can do, if anything, to help resolve the problem. Mr. Walker has contacted many agencies in his attempt to seek a solution.

Brenda and Teena, I'm wondering if it wouldn't make sense to get some of the gray material for a quick metals/inorganic analysis in the lab?

Linda Anderson-Carnahan, Associate Director Office of Environmental Review and Assessment US EPA Region 10, OERA-202-1, Suite 900 1200 Sixth Ave, Seattle, Wa. 98101

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From: Littleton, Christine

Sent: Tuesday, July 12, 2016 10:43 AM

To: Bachman, Brenda

Cc: Anderson-Carnahan, Linda

Subject: FW: U.S. Army Corps of Engineers

FYI

Teena Littleton

(formerly Reichgott)

Manager, Environmental Review and Sediment Management Unit

Office of Environmental Review and Assessment

EPA Region 10 OERA-202-3 1200 Sixth Avenue, Suite 900 Seattle, WA 98101-3140 206-553-1601

littleton.christine@epa.gov

From: Tom Madsen [mailto:tommadsen15@gmail.com]

Sent: Monday, July 11, 2016 9:21 PM

To: Littleton, Christine <Littleton.Christine@epa.gov>

Subject: Fwd: U.S. Army Corps of Engineers

----- Forwarded message -----

From: **Tom Madsen** < tommadsen15@gmail.com>

Date: Mon, Jul 11, 2016 at 9:17 PM Subject: U.S. Army Corps of Engineers

To: Jill Smith < jill.smith@naturalresourcelawgroup.com>

Hello Jill

Pam Sanguinetti of the Coe has made a number of statements that she has not backed up. I wrote a letter to Chief Walker to put her statements in writing a response has been given. Not much of what she has told me was proven to be true.

We are finding a large amount of grey precipitate in our tanks and in Discovery Bay. I was not here before the dredging and analysis of it indicates that it could be toxic to larval and juvenile shellfish. This could not be the intent of the Nationwide permit program.

Tom

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